

decahydroxy-5-[8-(5-hydroxy-2-(methylthio)-3,6-dioxo-1,4-cyclohexadien-1-yl)-8-methoxy-5-methyl-1,3-octadienyl]-44,48,50,54,56,58-hexamethyl- [154277-38-0]

Quinolinaledehyde

See 2,3-Pyridinedicarboxaldehyde [4663-93-8]

Quinolin-2-amic acid

See 3-Pyridinecarboxylic acid, 2-(aminocarbonyl)- [5860-70-8]

Quinolinamide

See 2,3-Pyridinedicarboxamide [4663-94-9]

Quinolinazo E

See 1,6-Naphthalenedisulfonic acid, 8-hydroxy-7-(8-quinolinylazo)- [67629-67-8]

Quinolinazo F

See 1,6-Naphthalenedisulfonic acid, 8-amino-7-(8-quinolinylazo)- [42438-71-1]

Quinolinazo R

See 2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-(8-quinolinylazo)- [28415-92-1]

6,5-Quinolinole

See 7H-Pyrida[2,3-c]carbazole [205-30-1]

Quinoline [91-22-5], compounds

Specific coordination compounds containing the quinoline ligand are indexed only at the coordination headings, e.g., Copper, dichlorobis(quinoline)- [13422-47-4]. Nonspecific coordination compounds containing this ligand are indexed here and at the element headings. Specific coordination compounds containing other ligands derived from quinoline, e.g., the anionic ligand, are indexed here as well as at the specific coordination headings

Quinoline

See 1-(aminocarbonyl)-1,2-dihydro-

See 1(2H)-Quinoxaline [4945-36-2]

See 2,3(CH₃)-benzylene-5,6,7,8-tetrahydro-

See 6H-Indeno[1,2-b]quinoline, 7,8,9,11-tetrahydro- [13715-08-7]

See 7-chloro-4-[[3-[(diethylamino)methyl]-4-hydroxyphenyl]amino]-

See Phenol, 4-[(7-chloro-4-quinolinyl)amino]-2-[(diethylamino)methyl]- [186-42-0]

See 1,1-dihydro-1-imino-

dimer — see [1,2,4,5]Tetraazolo[1,6-a:4,3-a']-

quinoline, 6a,7,14a,15-tetrahydro- [7184-52-3]

See 1,2-dihydro-2-(2-oxo-2-phenylethylidene)-

See Ethanone, 1-phenyl-2-(2(1H)-quinolinylidene)- [5796-80-5]

See hydroxy-

See Quinolol [1321-40-0]

See 5,6-[methylenebis(oxy)]-

See 1,3-Dioxolo[4,5-f]quinoline [234-20-8]

See 6,7-[methylenebis(oxy)]-

See 1,3-Dioxolo[4,5-g]quinoline [269-51-2]

See 8-(methylmercurioxy)-

See Mercury, methyl[8-quinolinolato-κN¹,κO⁶]- [86-85-1]

See 2,3-(1,8-naphthalenediyl)-

See Acenaphthol, 1,2-biquinoline [207-09-0]

See 2,3-(1,3-propanediyl)-

See 1H-Cyclopenta[b]quinoline, 2,3-dihydro- [5661-06-3]

β-Quinoline

See Isoquinoline [119-65-3]

Quinoline blue

See Quinolinium, 1-(3-methylbutyl)-4-[[1-(3-methylbutyl)-4(1H)-quinolinylidene]methyl]-, iodide [523-42-2]

2-Quinolincarboxamide

See N,N'-[4-(acetyloxy)-4,4a,5,6,7,8,9,10,11,12,13,14,17,18,23,23a,24,25,26,27,28,29,30,31,32,33,36,37-octacosahydro-23-hydroxy-13,32-bis(1-hydroxy-1-methylethyl)-9,12,28,31-tetramethyl-5,8,11,14,18,24,27,30,33,37-decaoxo-3H,16H,22H,35H-dipyridazino[6,1-i:6',1'-b₁][1,17,4,7,10,13,20,23,26,29]dioxaoctaazacyclodotriacontine-17,36-diyl]bis[3-hydroxy-6-methoxy-

[4S-(4R*,4A*,13R*,17S*,23R*,23aR*,32R*,36S*)]-

— see Luzopeptin B [76149-24-1]

See N,N'-[4-(23-bis(acetyloxy)-4,4a,5,6,7,8,9,10,11,12,13,14,17,18,23,23a,24,25,26,27,28,29,30,31,32,33,36,37-octacosahydro-23-hydroxy-13,32-bis(1-hydroxy-1-methylethyl)-9,12,28,31-tetramethyl-5,8,11,14,18,24,27,30,33,37-decaoxo-3H,16H,22H,35H-dipyridazino[6,1-i:6',1'-b₁][1,17,4,7,10,13,20,23,26,29]dioxaoctaazacyclodotriacontine-17,36-diyl]bis[3-hydroxy-6-methoxy-

[4S-(4R*,4A*,13R*,17S*,23R*,23aR*,32R*,36S*)]-

— see Luzopeptin A [75580-37-9]

See N,N'-[11,24-bis(1,2-dimethylpropyl)-2,4,12,15,17,25-hexamethyl-27-(methylthio)-3,6,10,13,16,19,23,26-octaoxa-9,22-dioxa-28-thia-2,5,12,15,18,25-hexaazabicyclo[12.12.3]-nonacosane-7,30-diyl]bis-

For specific stereoisomers see such headings as Quinomycin C [11001-74-4]

See N,N'-[dotriacontahydro-13,32-bis(1-hydroxy-1-methylethyl)-9,12,28,31-tetramethyl-5,8,11,14,18,24,27,30,33,37-decaoxo-3H,16H,22H,35H-dipyridazino[6,1-i:6',1'-b₁][1,17,4,7,10,13,20,23,26,29]dioxaoctaazacyclodotriacontine-17,36-diyl]bis[3-hydroxy-6-methoxy-

[4aS-(4aR*,13R*,17S*,23aR*,32R*,36S*)]-

— see Luzopeptin E₂ [93079-89-1]

See N,N'-[2,4,12,15,17,25-hexamethyl-11,24-bis(1-methylethyl)-27-(methylthio)-3,6,10,13,16,19,23,26-octaoxa-9,22-dioxa-28-thia-2,5,12,15,18,25-hexaazabicyclo[12.12.3]-nonacosane-7,30-diyl]bis-

For specific stereoisomers see such headings as Echinomycin 2QN [77196-00-0]

See N,N'-[2,4,12,15,17,25-hexamethyl-11,24-bis(1-methylpropyl)-27-(methylthio)-3,6,10,13,16,19,23,26-octaoxa-9,22-dioxa-28-thia-

2,5,12,15,18,25-hexaazabicyclo[12.12.3]-

nonacosane-7,20-diyl]bis-

For specific stereoisomers see such headings

as Quinomycin B [13802-52-3]

See N,N'-[4,4a,5,6,7,8,9,10,11,12,13,14,17,18,23,23a-

24,25,26,27,28,29,30,31,32,33,36,37-

octacosahydro-23-dihydroxy-13,32-bis-

(1-hydroxy-1-methylethyl)-9,12,28,31-

tetramethyl-5,8,11,14,18,24,27,30,33,37-

decaoxo-3H,16H,22H,35H-dipyridazino[6,1-i:6',1'-b₁][1,17,4,7,10,13,20,23,26,29]dioxaoctaazacyclodotriacontine-17,36-diyl]bis[3-hydroxy-6-methoxy-

[4S-(4R*,4A*,13R*,17S*,23R*,23aR*,32R*,36S*)]-

— see Luzopeptin C [76110-01-5]

See N,N'-[2,2',2'',4',12',15',17',25'-octamethyl-27'-

[(1-methylethyl)thio]-3',6',10',13',16',19',23',

26'-octaoxodispiro[cyclopropane-1,11']-[9,22]dioxo[28]thia[2,5,12,15,18,25]hexa-

azabicyclo[12.12.3]nonacosane-24',1"-cyclo-

propane]-7',20'-diyl]bis[3-hydroxy-

For specific stereoisomers see such headings

as Antibiotic UK 65662 [120832-02-2]

See N,N'-[2,2',2'',4',12',15',17',25'-octamethyl-27'-

[(1-methylpropyl)thio]-3',6',10',13',16',19',

23',26'-octaoxodispiro[cyclopropane-1,11']-[9,22]dioxo[28]thia[2,5,12,15,18,25]hexa-

azabicyclo[12.12.3]nonacosane-24',1"-cyclo-

propane]-7',20'-diyl]bis[3-hydroxy-

For specific stereoisomers see such headings

as Antibiotic UK 63052 [120763-23-7]

See N,N'-[2,2',2'',4',12',15',17',25'-octamethyl-27'-

(methylthio)-3',6',10',13',16',19',23',26'-

octaoxodispiro[cyclopropane-1,11']-[9,22]dioxo[28]thia[2,5,12,15,18,25]hexaazabicyclo-

[12.12.3]nonacosane-24',1"-cyclopropane]-7',20'-diyl]bis[3-hydroxy-

For specific stereoisomers see such headings

as Antibiotic UK 63598 [120796-23-8]

2-Quinolincarboxylic acid

See 1,2,3,4-tetrahydro-4-hydroxy-

γ-lactone — see 5-Methano-4,1-benzoxazepin-

3(2H)-one, 1,5-dihydro- [25326-32-3]

3,4-Quinolinedicarboximide

See 1H-Pyrrolo[3,4-c]quinoline-1,3(2H)-dione [4960-02-5]

3,4-Quinolinedicarboxylic anhydride

See Furo[3,4-c]quinoline-1,3-dione [4945-20-4]

2,3-Quinolinedione

cyclic 3-(1,2-ethanediyloxy) acetal —

See Spiro[1,3-dioxolane-2,3'(2'H)-quinolin]-2'-one [6709-76-8]

2,5(1H,3H)-Quinolinedione

cyclic 5-(1,2-ethanediyloxy) acetal —

See Spiro[1,3-dioxolane-2,5'(1'H)-quinolin]-2'(3'H)-one [6539-13-5]

5,8-Quinolonequinone

See 5,8-Quinolinedione [10470-83-4]

Quinoline ring

See Quinoline [91-22-5]

8-Quinolnethiol

lead(2+) salt — see Lead, bis(8-quinolnethiolato-κN¹,κO⁶)-, (T-4)- [15554-75-3]

Quinoline Yellow

See C.I. Acid Yellow 3 [8004-92-0]

Quinoline Yellow Base

See C.I. Solvent Yellow 33 [8003-22-3]

Quinoline Yellow Extra

See C.I. Acid Yellow 3 [8004-92-0]

Quinoline Yellow S

See C.I. Acid Yellow 3 [8004-92-0]

Quinoline Yellow Spirit Soluble

See C.I. Solvent Yellow 33 [8003-22-3]

Quinoline Yellow SS

See C.I. Solvent Yellow 33 [8003-22-3]

Quinolnic acid

See 2,3-Pyridinedicarboxylic acid [89-00-9]

Quinolnic hydrazide

See Pyrido[2,3-d]pyridazine-5,8-dione, 6,7-dihydro- [4430-77-7]

Quinolnic phosphoribosyltransferase

See Pyrophosphorylase, nicotinate mononucleotide (carboxylating) [37277-74-0]

Quinolnithide

See 5H-Pyrrolo[3,4-b]pyridine-5,7(6H)-dione [4664-00-0]

Quinolnium

See 1-ethyl-2-[(1-ethyl-4(1H)-quinolinylidene)-methyl]-

iodide — see also Ethyl Red [87831-33-2]

Quinolnium dibromide

See Quinolnium, 6-amino-1-methyl-4-[[4-[(1-methylpyridinium-4-yl)amino]phenyl]-amino]carbonylphenyl]amino]-, dibromide [50308-94-6]

Quinolnol[3,2-c]arsinoline

See Arsinolol[4,3-b]quinoline [225-50-3]

Quinolnol[5,4,3-cde]cinolnoline

See Pyridazino[3,4,5,6-lmn]phenanthridine [2940-81-0]

Quinolnol[3,4]-1,3-dioxole

See 1,3-Dioxolo[4,5-c]quinoline [234-21-9]

1H-Quinolnol[3,4-e]1,2-dithiole

See 1H-[1,2]Dithio[3,4-c]quinoline [13090-48-7]

Quinolnol[3',4',3']isoxazole

See Isoxazolol[3,4-c]quinoline [232-94-0]

8-Quinolnol [148-24-3], compounds

Specific coordination compounds containing the

8-quinolnol ligand are indexed only at the

coordination headings, e.g., Copper,

bis(8-quinolnolato-κN¹,O⁶)- [10380-28-6].

Nonspecific coordination compounds containing this ligand are indexed here and at the element

headings. Specific coordination compounds

containing other ligands derived from

8-quinolnol, e.g., the neutral ligand, are

indexed here as well as at the specific

coordination headings

lead(2+) salt — see Lead, bis(8-quinolnolato-κN¹,κO⁶)-, (T-4)- [14976-96-6]

2(1H)-Quinolnoline

—, 3,3'-[1,2-ethanediyloxy]-3,4-dihydro-

See Spiro[1,3-dioxolane-2,3'(2'H)-quinolin]-2'-one,

1,4'-dihydro- [6709-77-9]

4(1H)-Quinolnoline

—, 2,3-(1,5-pentanediyloxy)-

See 11H-Cyclohepta[b]quinolin-11-one, 5,6,7,8,9,10-hexahydro- [5220-39-3]

5(1H)-Quinolnoline

cyclic 1,2-ethanediyloxy mercaptol —

See Spiro[1,3-dithiolane-2,5'(1'H)-quinolin]- [3930-36-7]

5(8H)-Quinolnoline

—, 2,3(CO)-benzoylene-

See 6H-Indeno[1,2-b]quinoline-9,11-dione [13715-07-6]

Quinolnol[3,4,3']quinoline

See Dibenzolc,h[2,6]naphthyridine [218-30-4]

Quinolnol[5,6-e]-1,2,5-thiadiazole

See [1,2,5]Thiadiazolo[3,4-f]quinoline [440-52-8]

Quinolnol[6,7-d]-2,1,3-thiadiazole

See [1,2,5]Thiadiazolo[3,4-g]quinoline [2209-33-8]

Quinolnol[7,8-e]-1,2,5-thiadiazole

See [1,2,5]Thiadiazolo[3,4-h]quinoline [573-25-1]

Quinolnol[7,8-d]-2,1,3-thiadiazole

See [1,2,5]Thiadiazolo[3,4-h]quinoline [573-25-1]

Quinolnolizidine

See 2H-Quinolizine, octahydro- [493-10-7]

Quinolnolizinium

—, 1,5-methylene-

See 2H-1,5-Methanoquinolizinium, octahydro- [26605-31-2]

2H-Quinolnoline-1-carboxylic acid

—, octahydro-3-hydroxy-

γ-lactone — see 1,4-Methano-2H-pyrido[1,2-d]-

[1,4]oxazepin-2-one